

FIG. 1

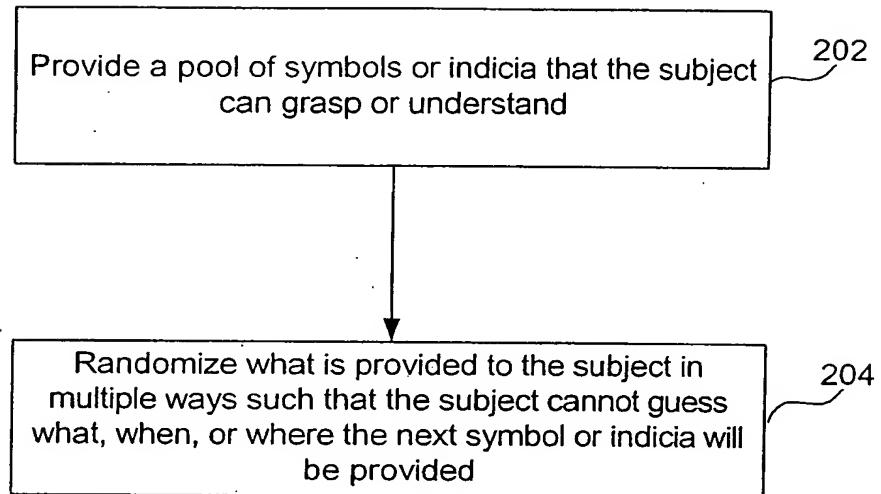


FIG. 2

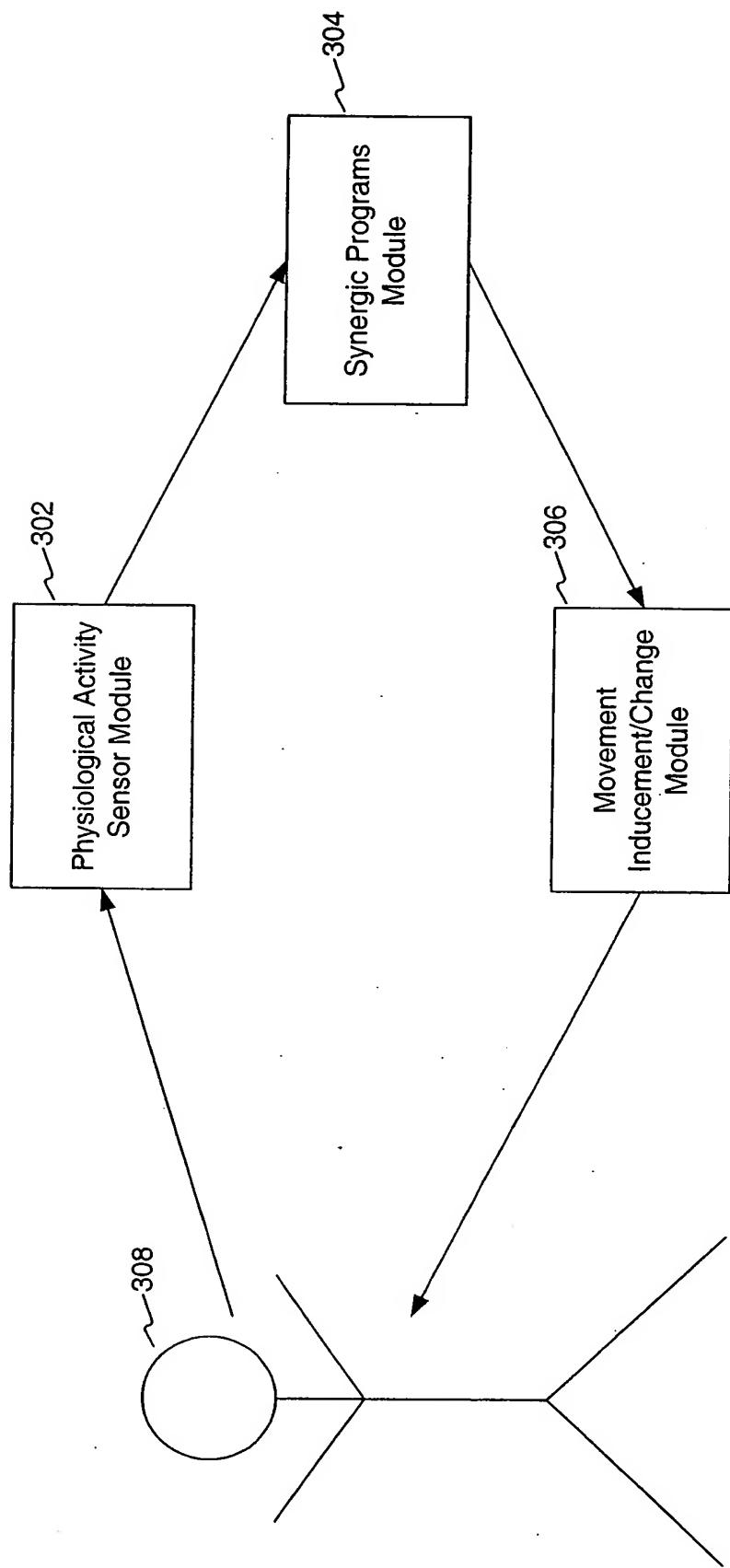


FIG. 3

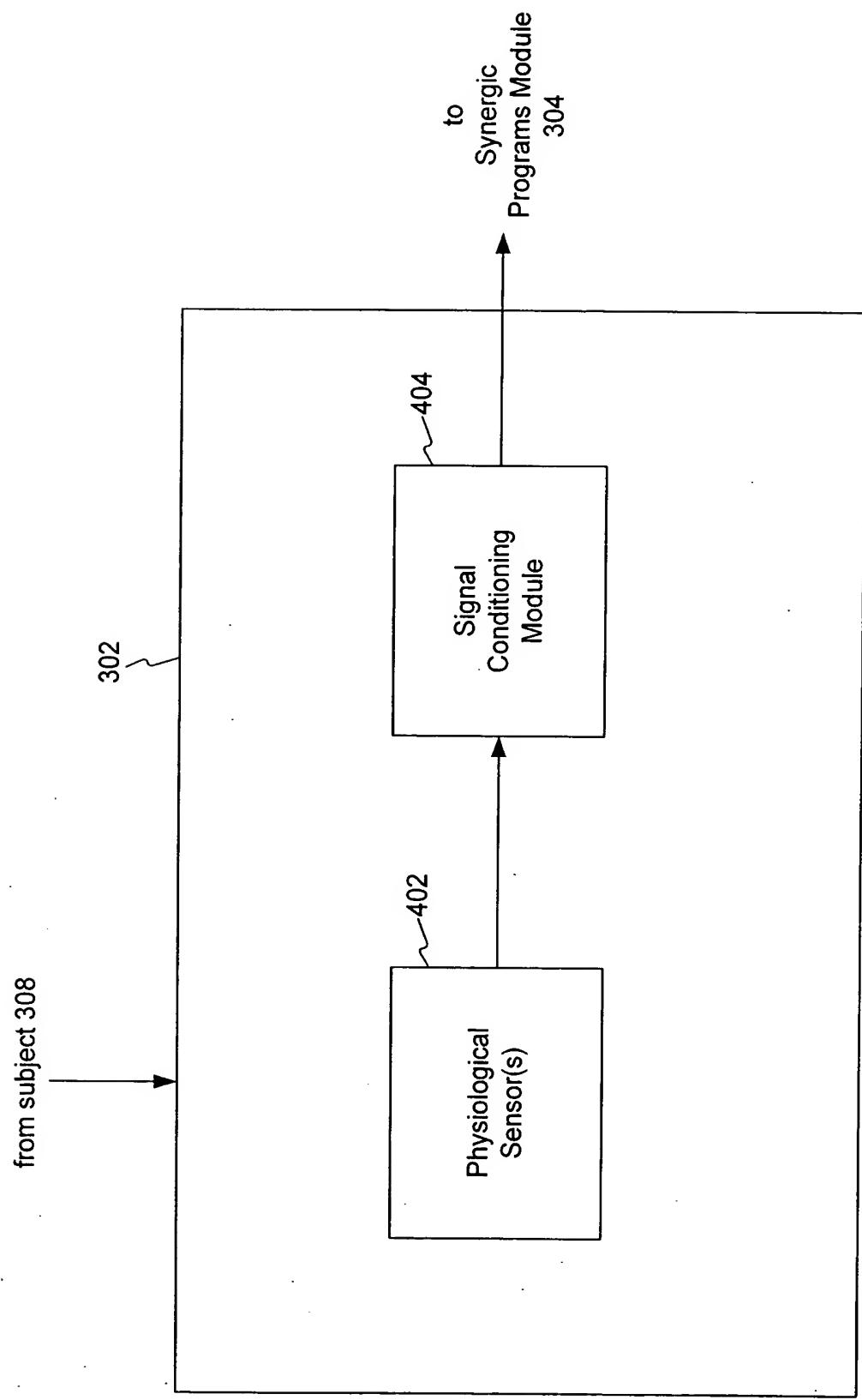


FIG. 4

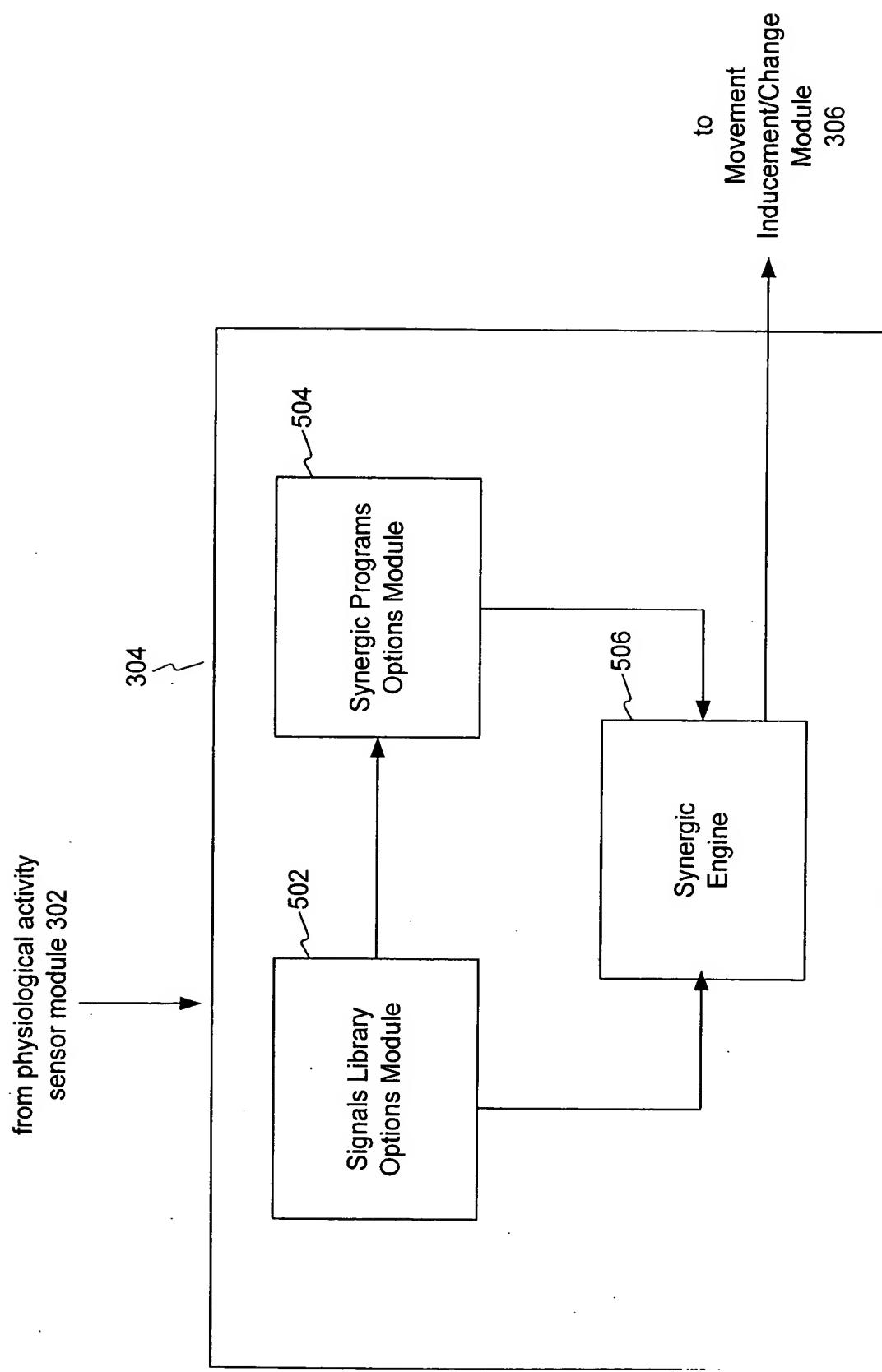
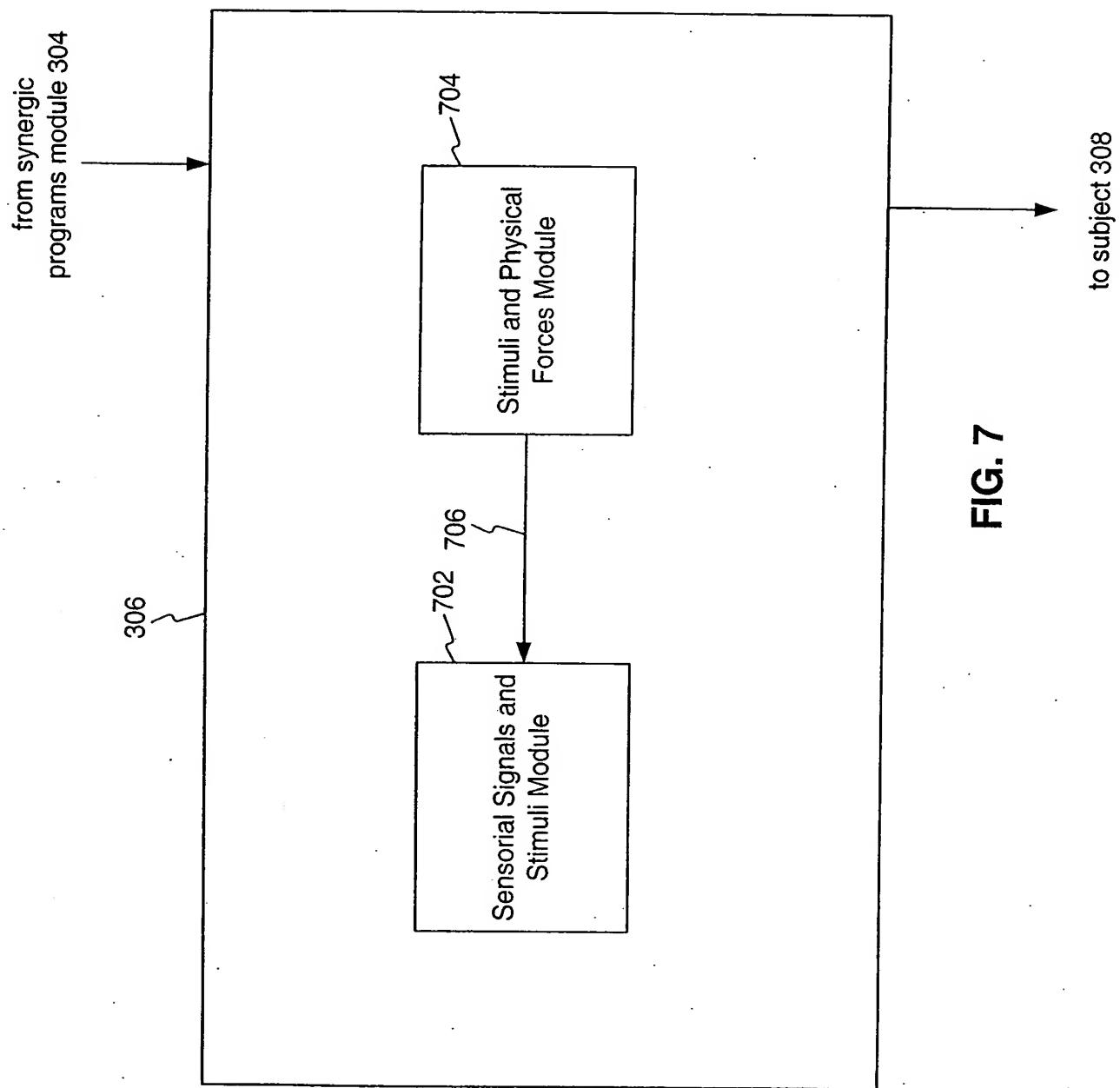


FIG. 5

Group Classification		Main Feature	Examples	Quantity of group members	Particular features for randomization		Global number of random changes
VISUAL TYPE	I	Two dimensional geometric forms	□ △	12	Type/Example	Partials	Total Options
		Three dimensional geometric forms		12	Line structure Line thickness	2	8 10368
	III	Letters	a, b, c, . . . , z	26	Fonts A third dimension	3	6 1296
				26		6	16848
	IV	Capital letters	A, B, . . . , Z	26	Fonts A third dimension	3	6 16848
				26		6	16848
	V	Numbers	0, 1, 2, . . . , 9	10	A third dimension	2	2 2160
				10		2	2 1080
	VI	Objects		10			1080
				5			540
AURAL TYPE	VII	Puppets		5			540
				10			1080
	VIII	Flowers		10			1080
				10			1080
	IX	Living organisms		10			1080
				10			1080
	X			TOTAL FOR RANDOM VISUAL CHANGES		51300	51300
624	I	Vowels	a, e, i, o, u	5		45	45
				5			
	II	Two vowel phoneema	Ei, ai, . . . , ou	20		180	180
				20			
	III	Commands	Now, yes	5		45	45
				5			
	IV			TOTAL FOR RANDOM AURAL CHANGES		270	270
	V	VISUAL TYPE	12 colors; 3 brightness levels; 3 sizes;	TOTAL NUMBER FOR RANDOM CHANGES		108	108
	VI	AURAL TYPE	3 pitch levels; 3 volume levels	TOTAL NUMBER FOR RANDOM CHANGES		9	9

FIG. 6



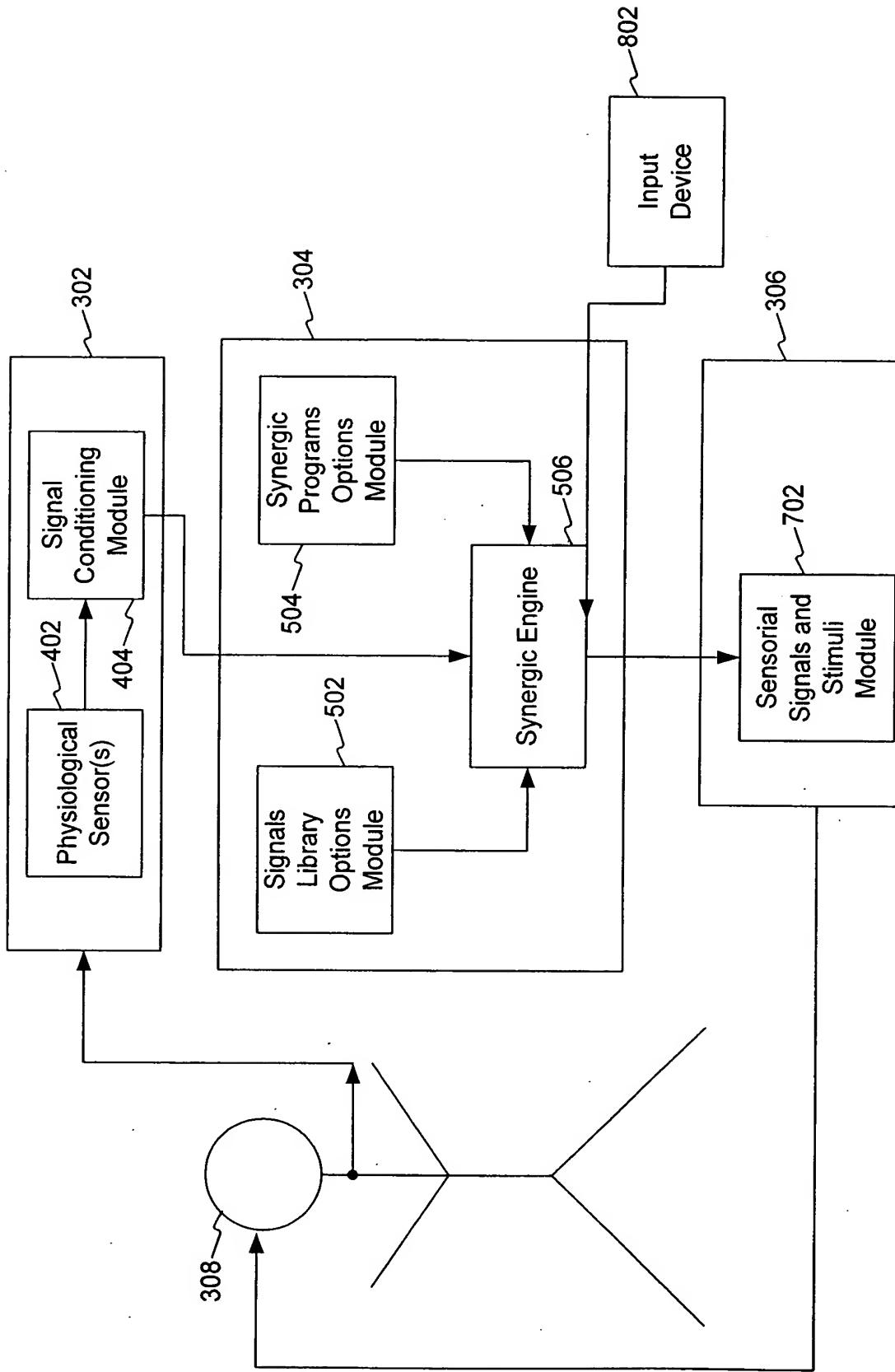


FIG. 8

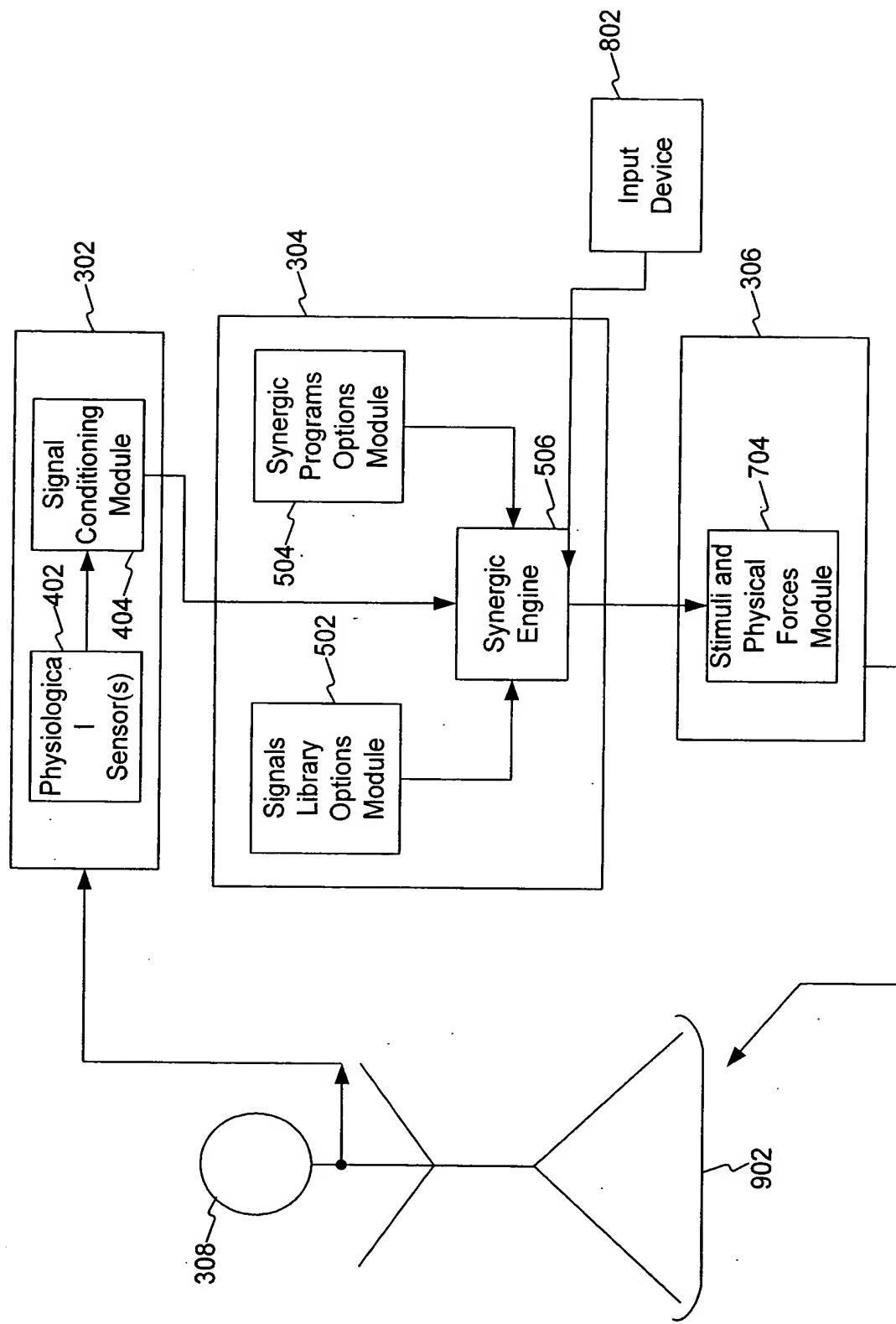


FIG. 9

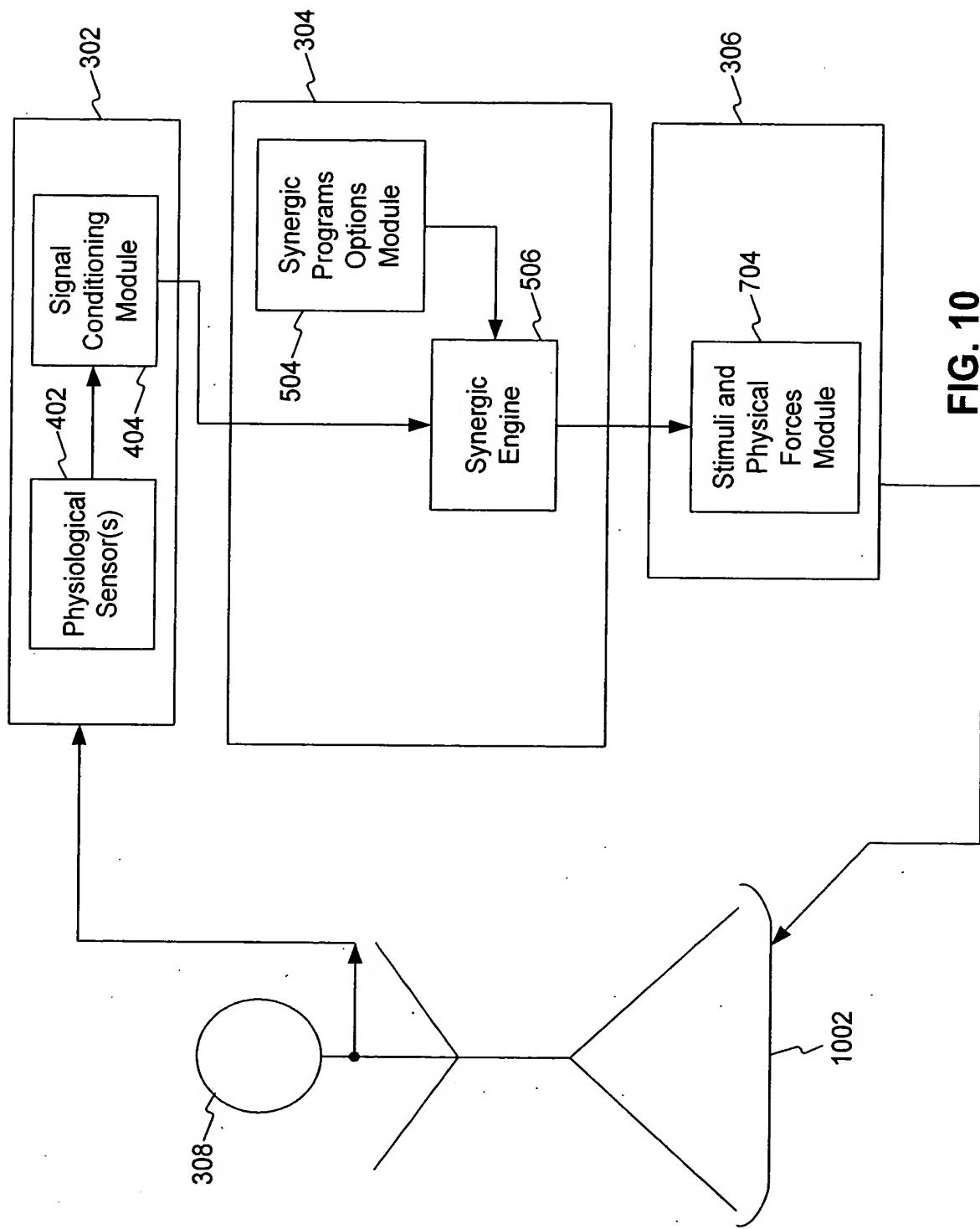


FIG. 10

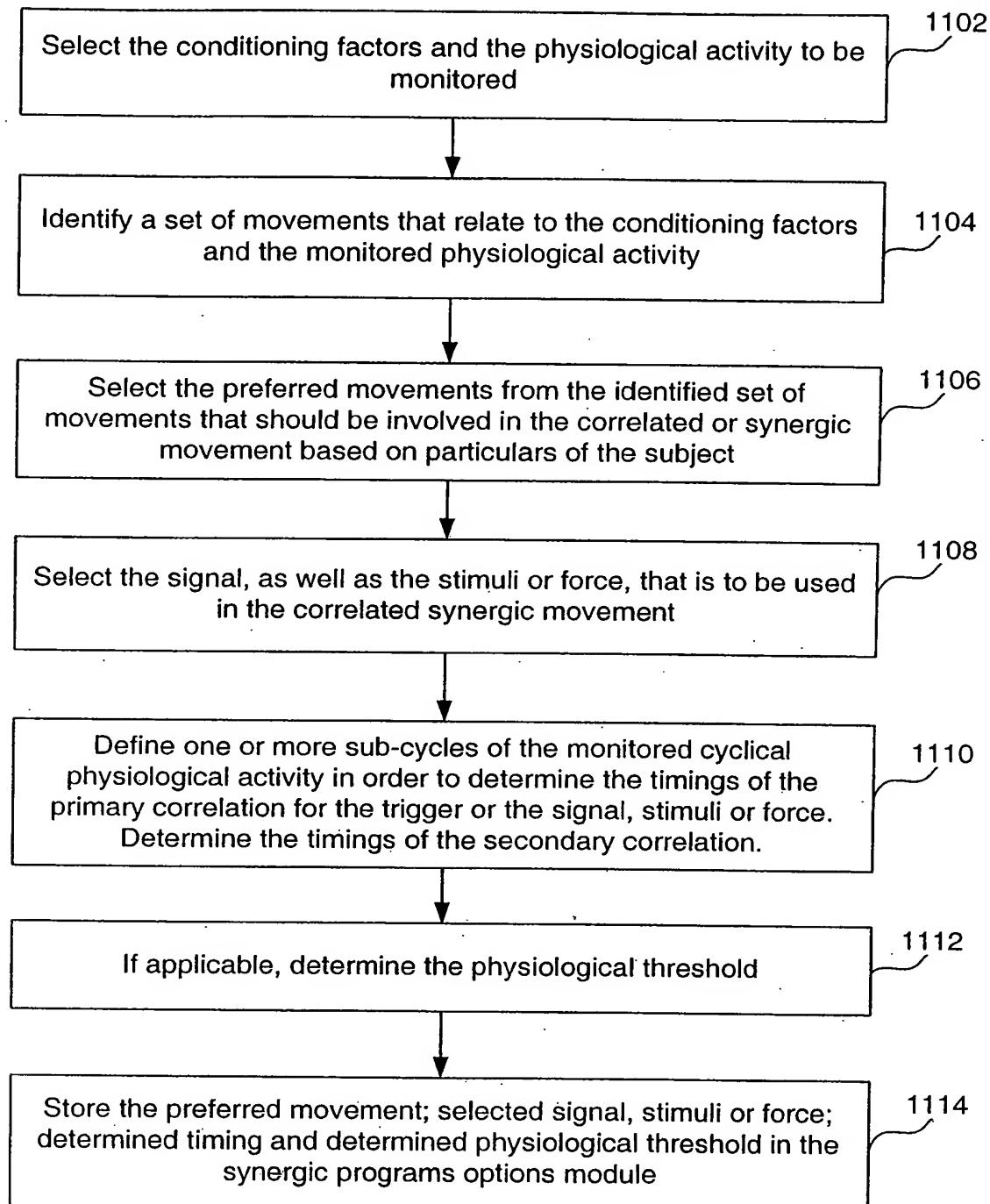


FIG. 11

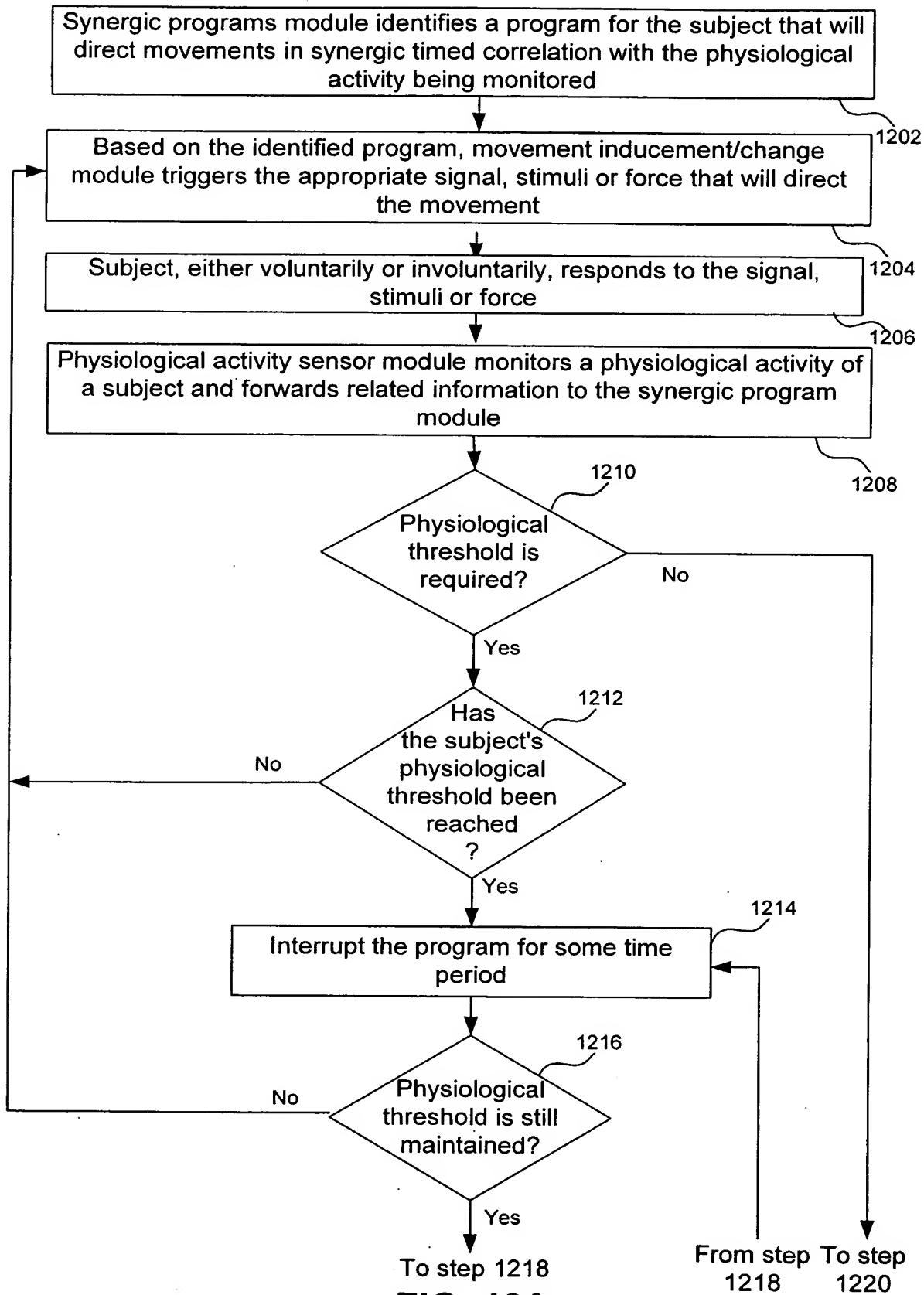


FIG. 12A

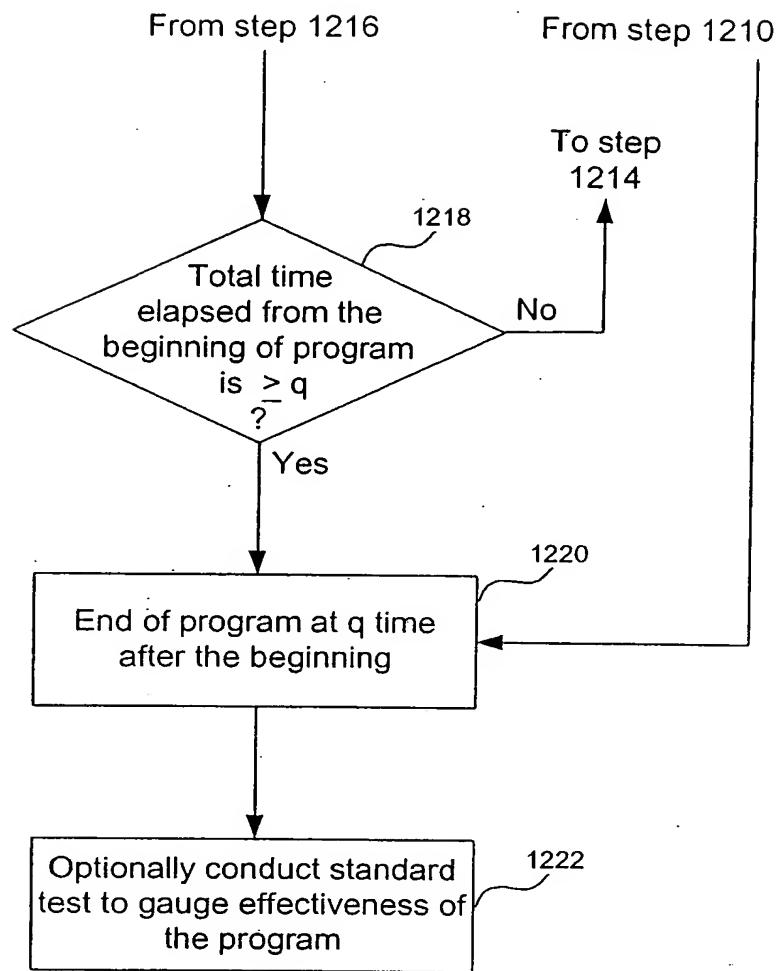


FIG. 12B

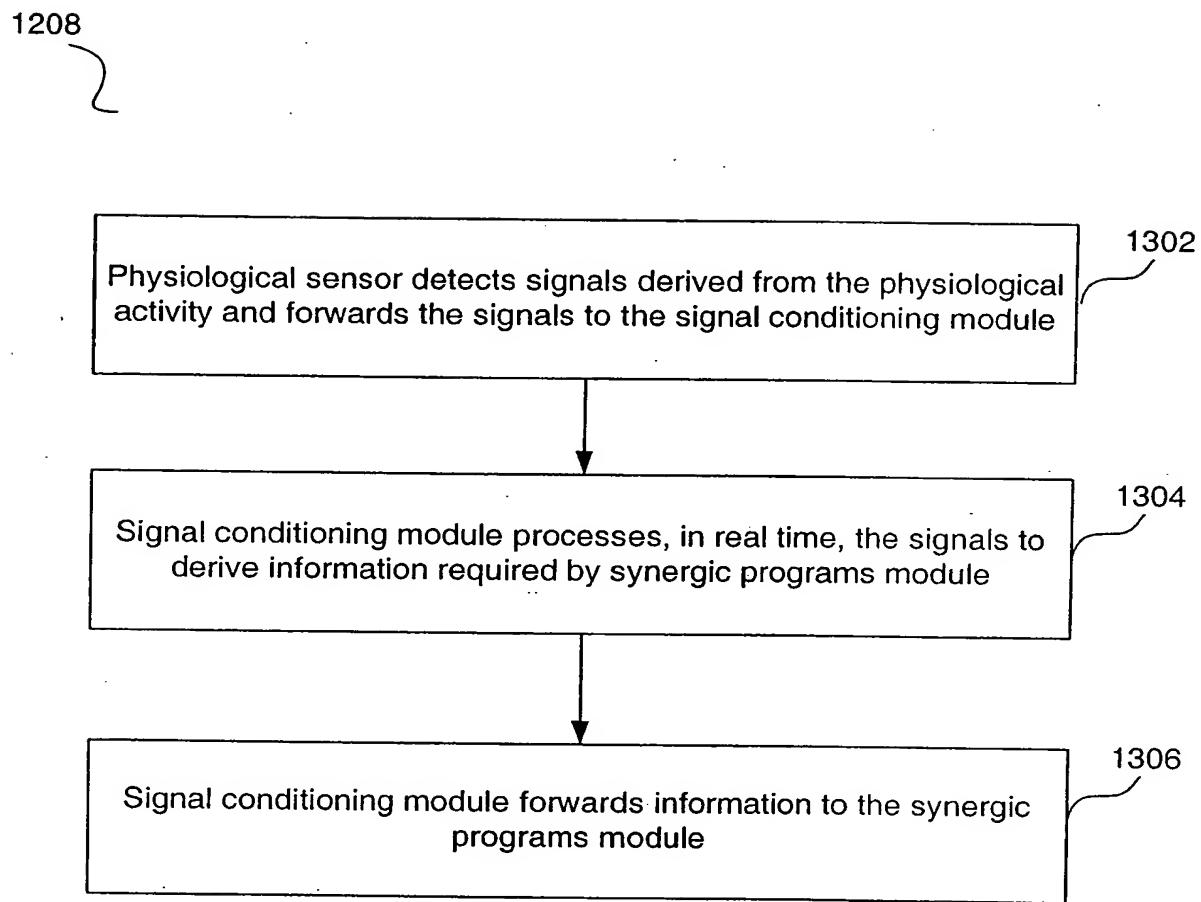


FIG. 13

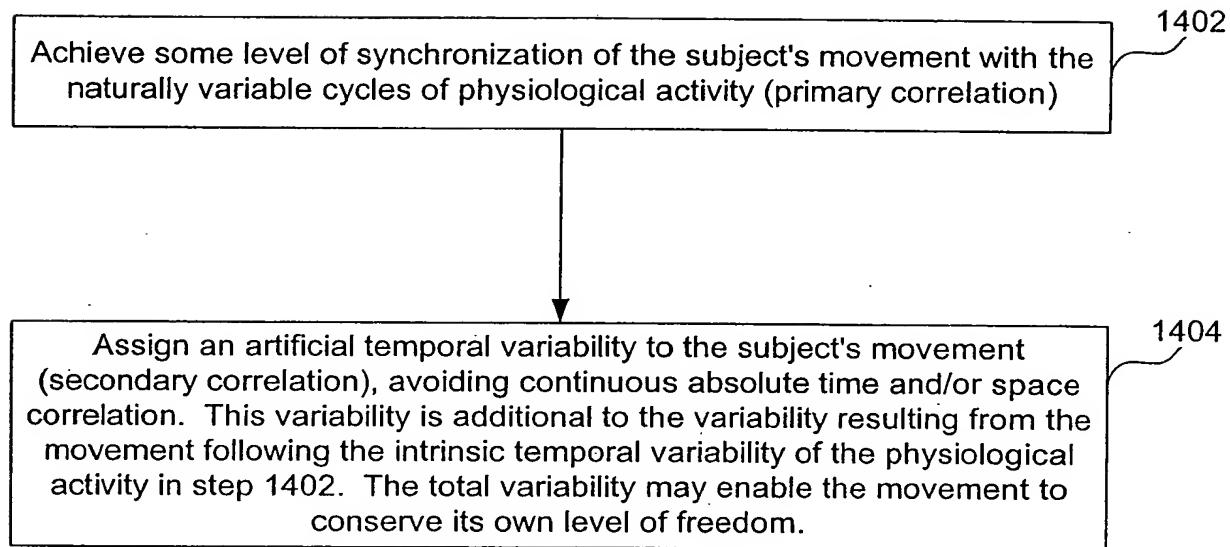


FIG. 14

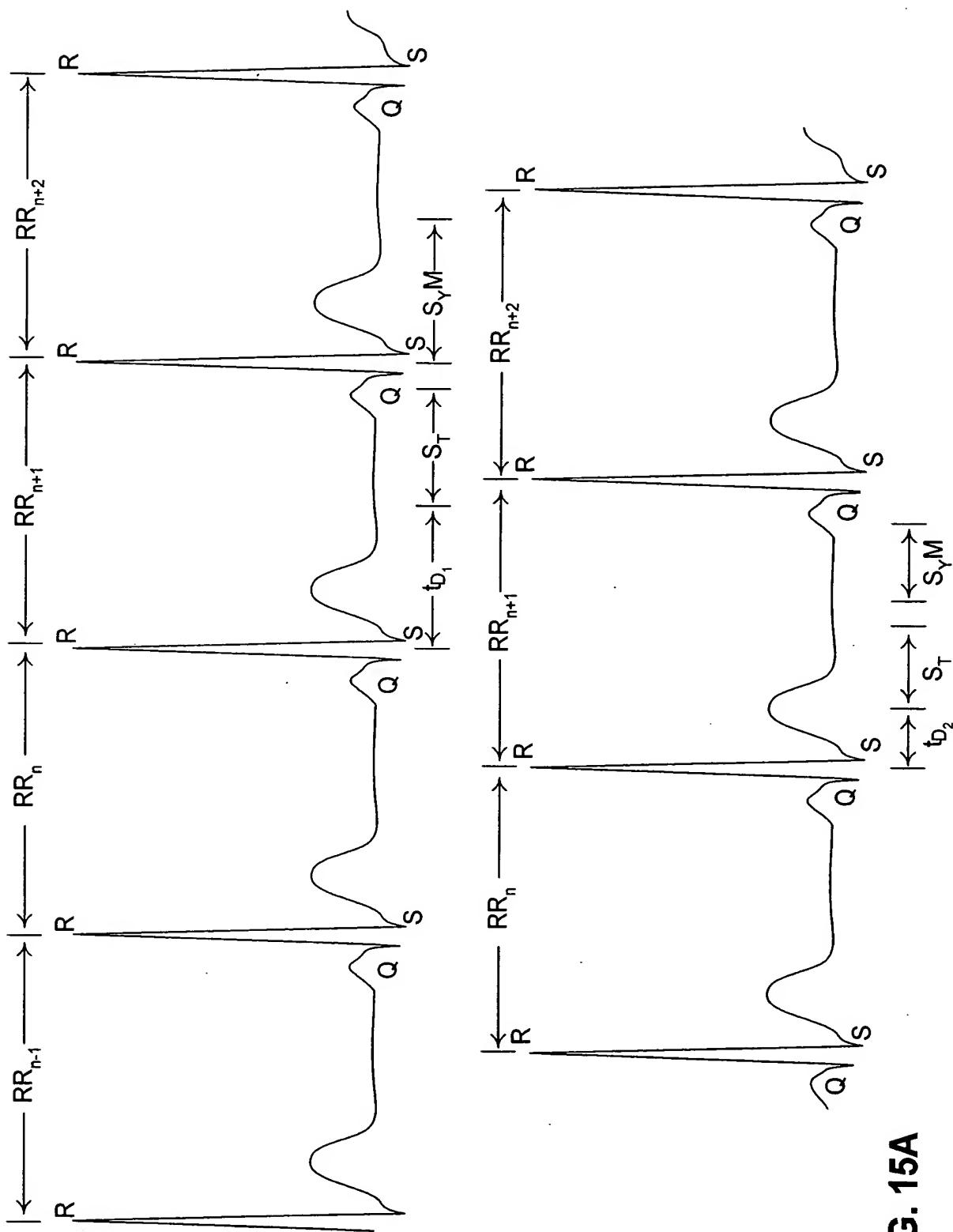
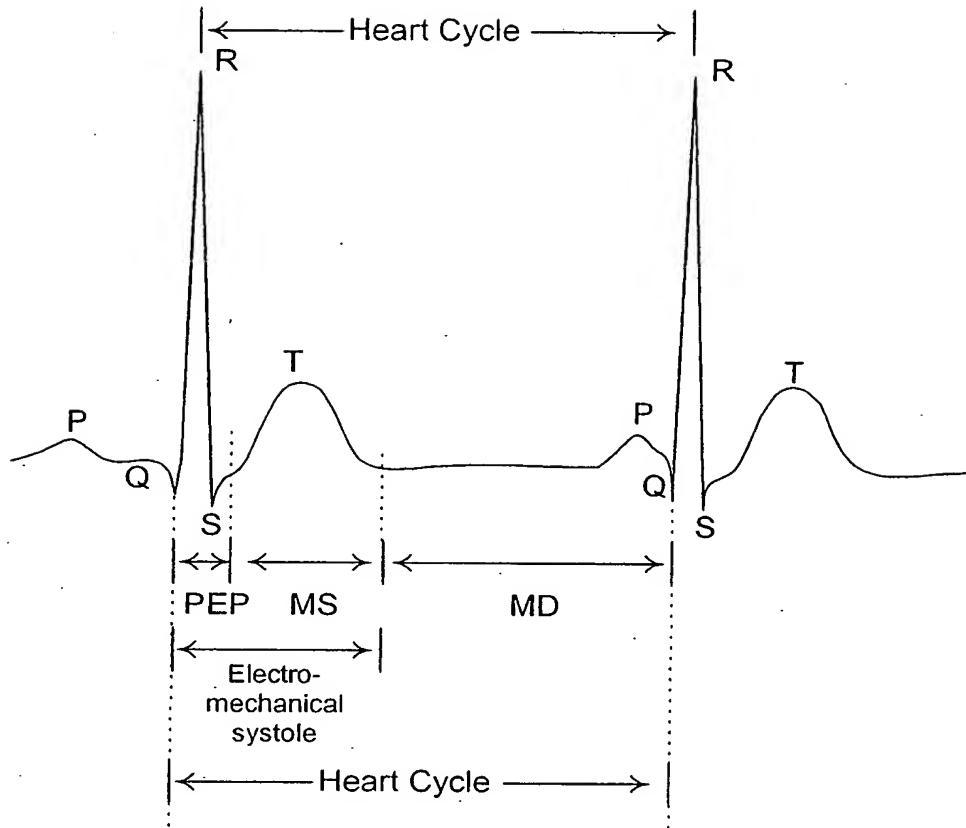


FIG. 15A



RR period approximately equal to QQ period
 PEP = Pre-Ejection Period
 MS = Mechanical Systole
 MD = Mechanical Dyastole

Main Subcycles of the Heart Cycle

FIG. 15B

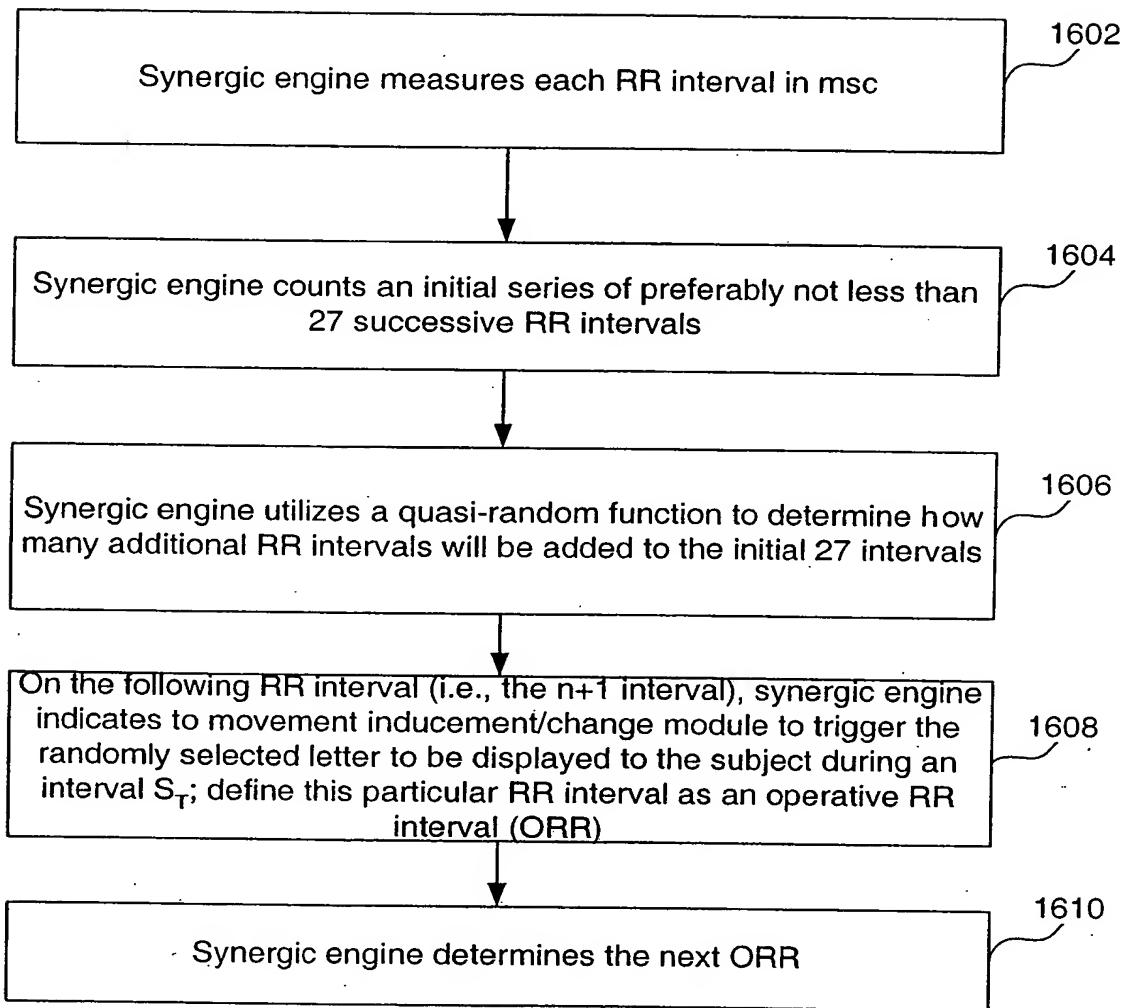


FIG. 16

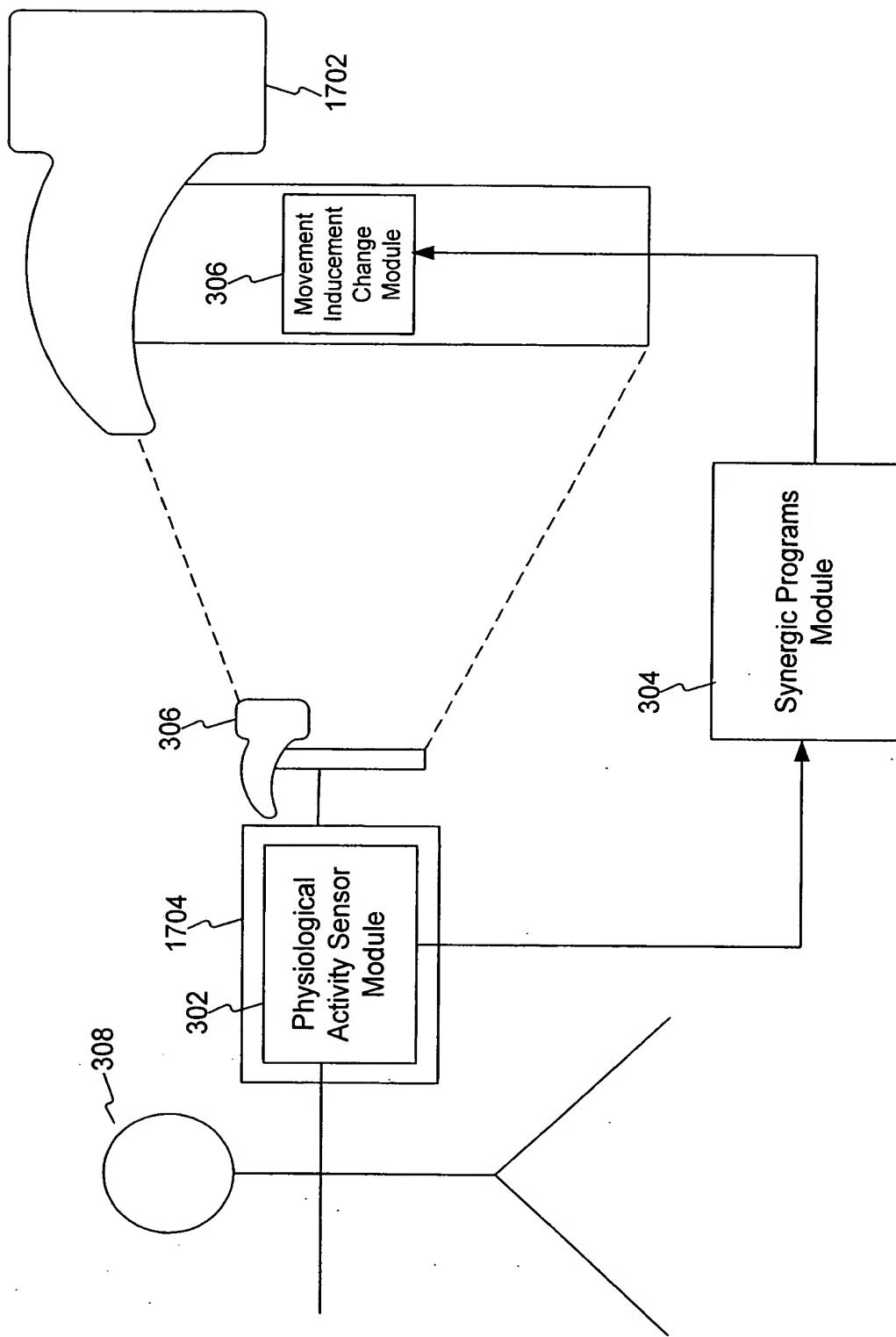


FIG. 17

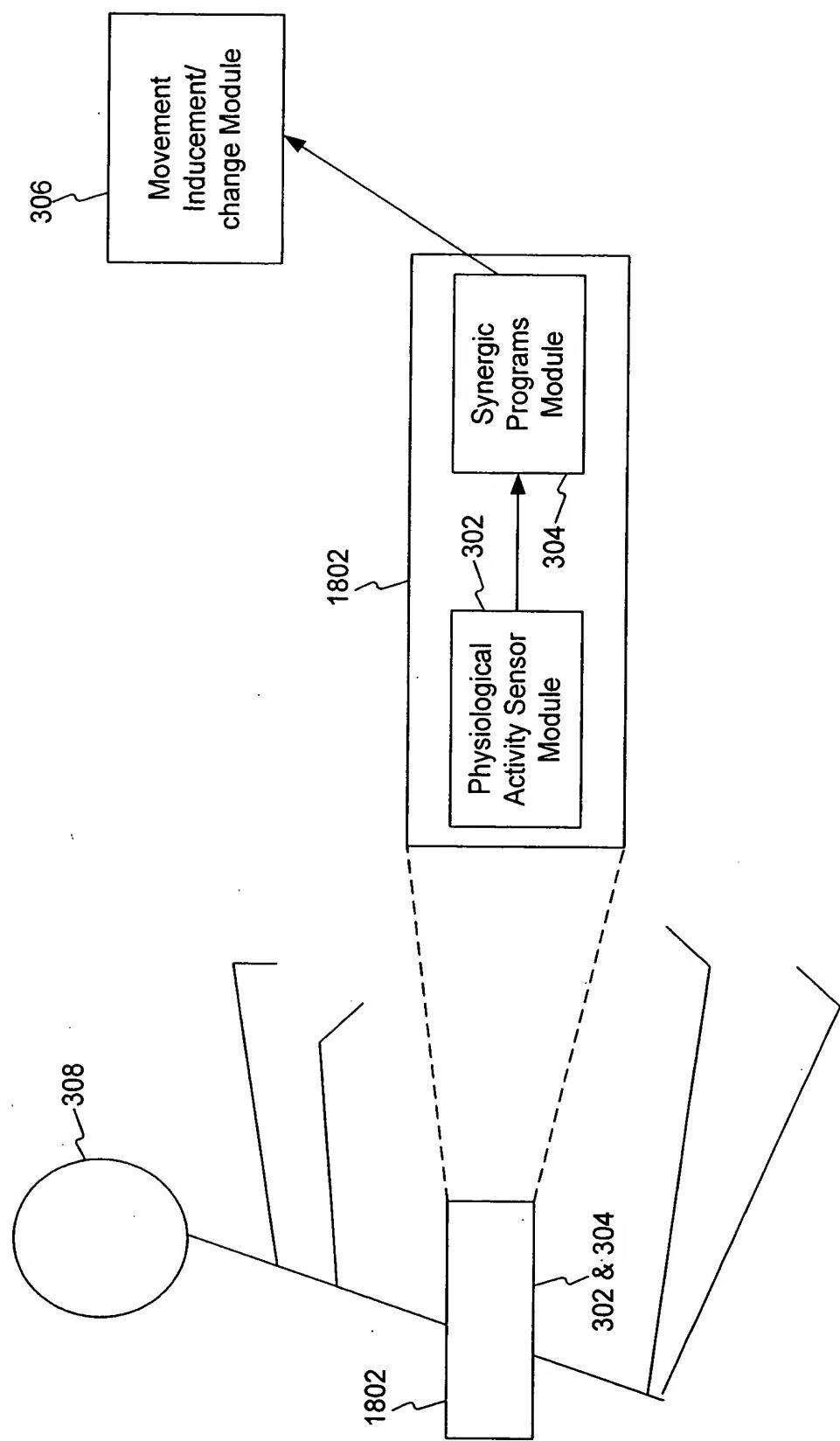


FIG. 18

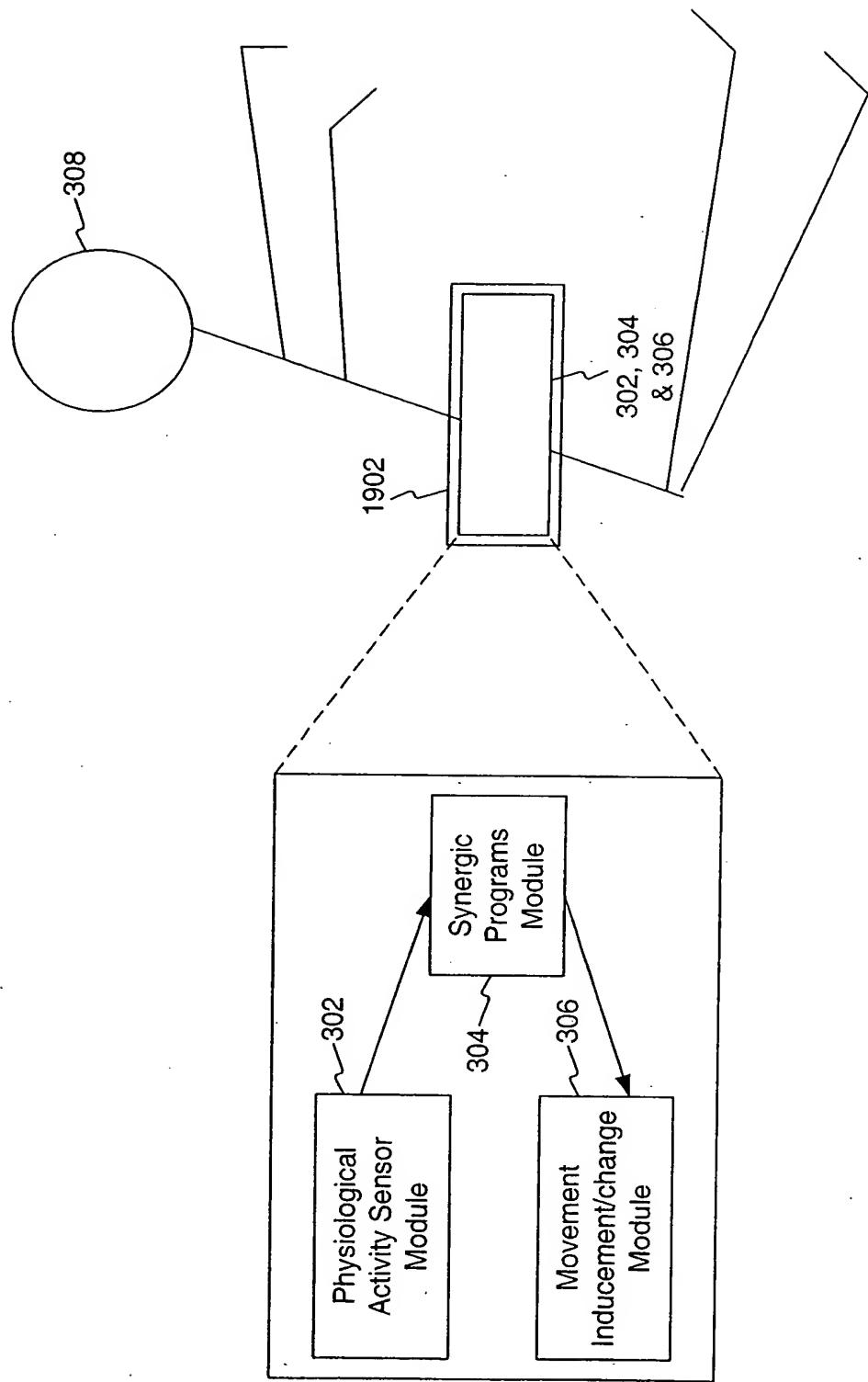


FIG. 19

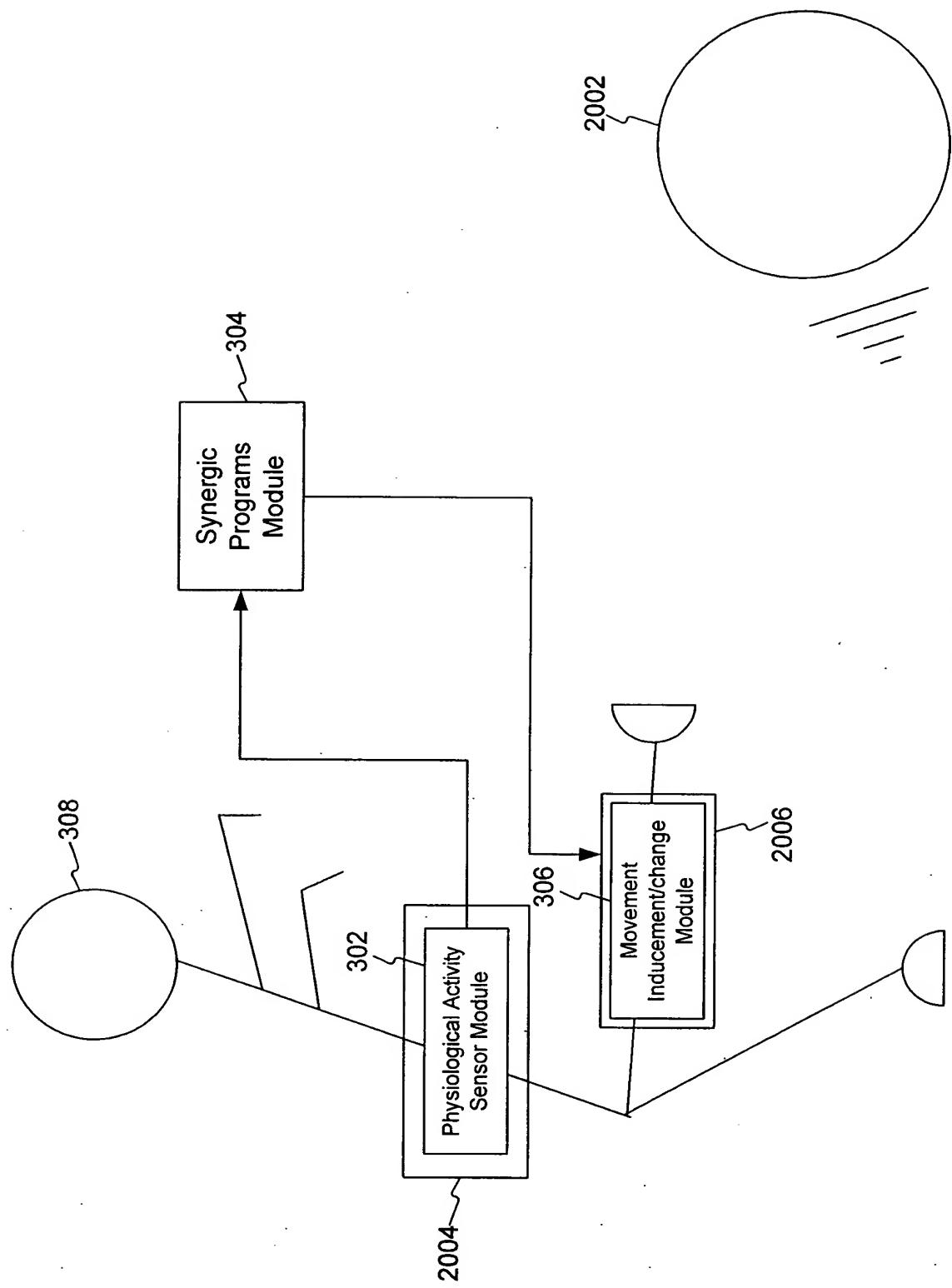
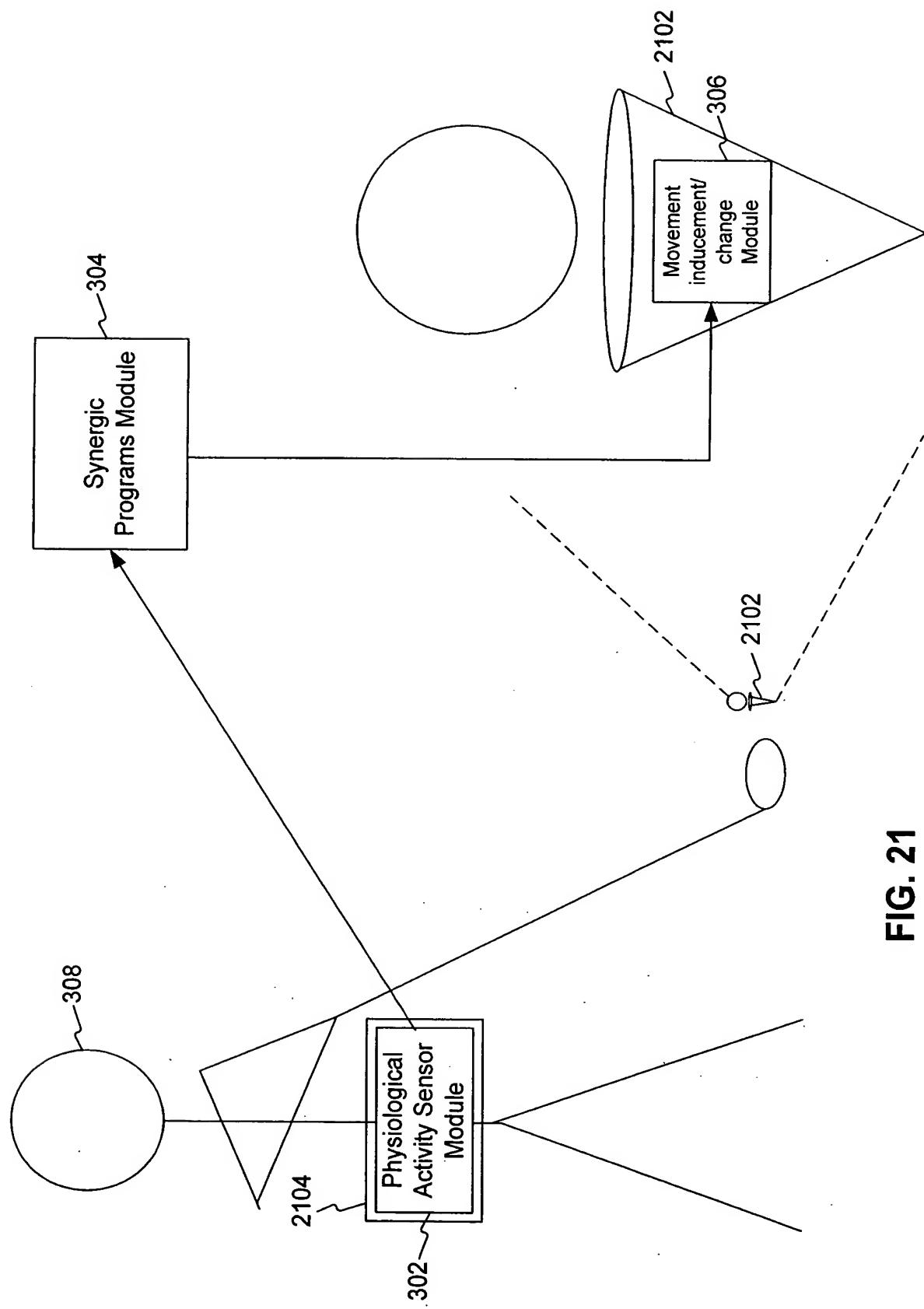


FIG. 20



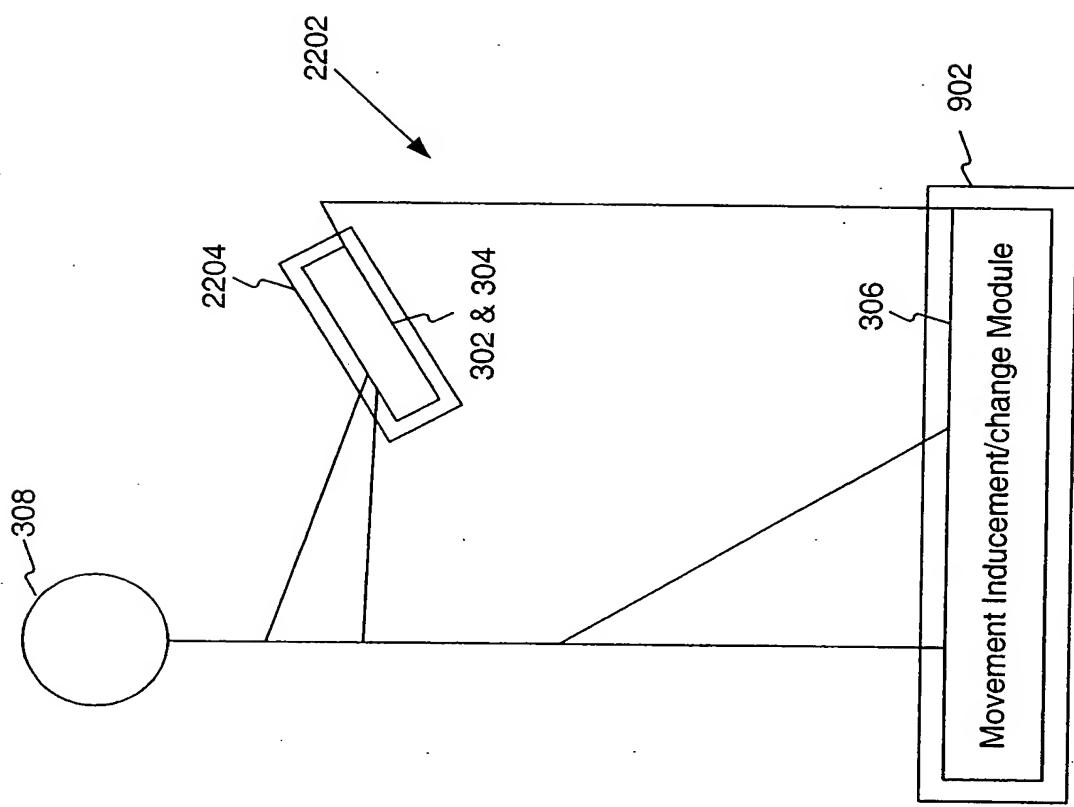


FIG. 22

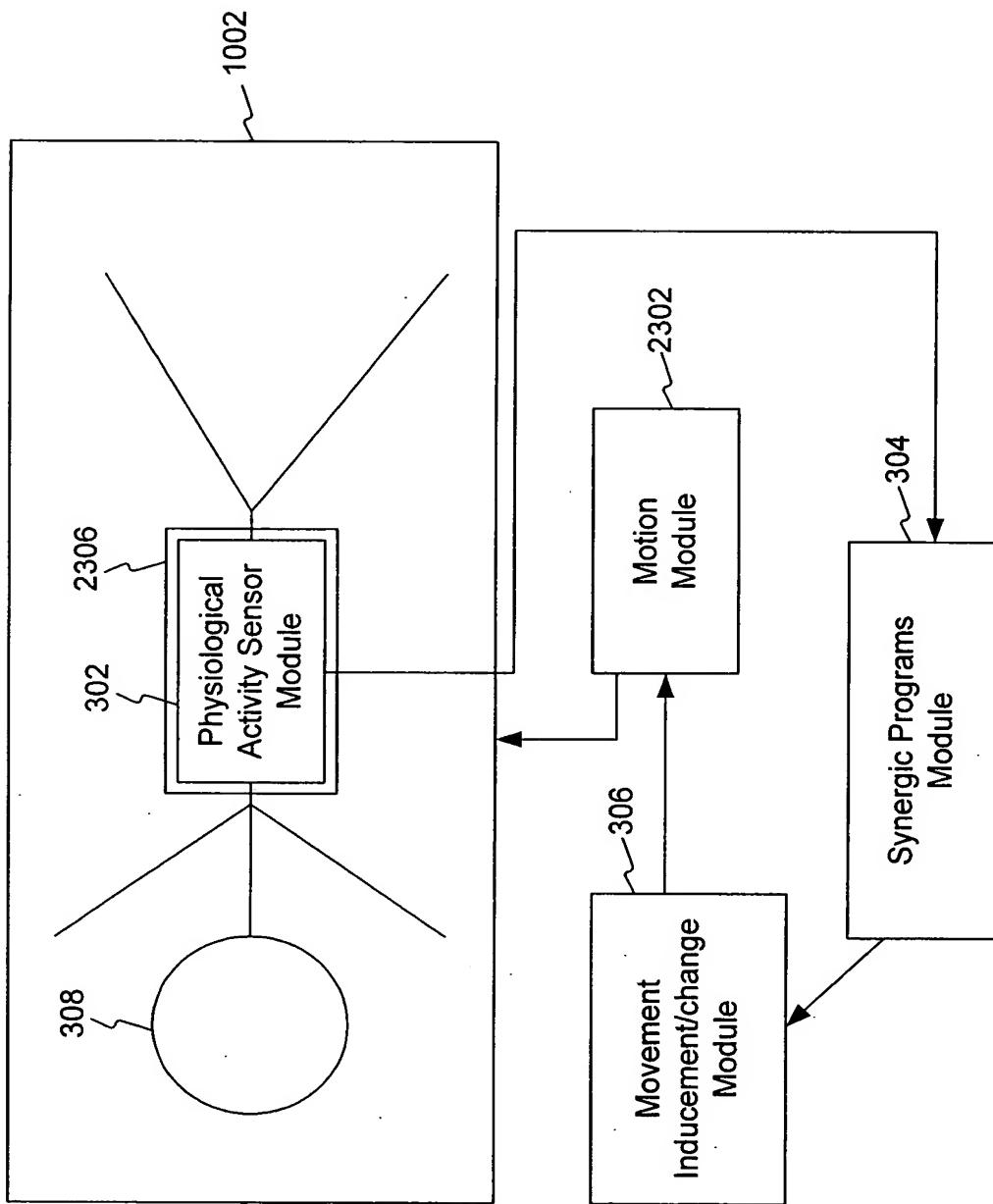


FIG. 23

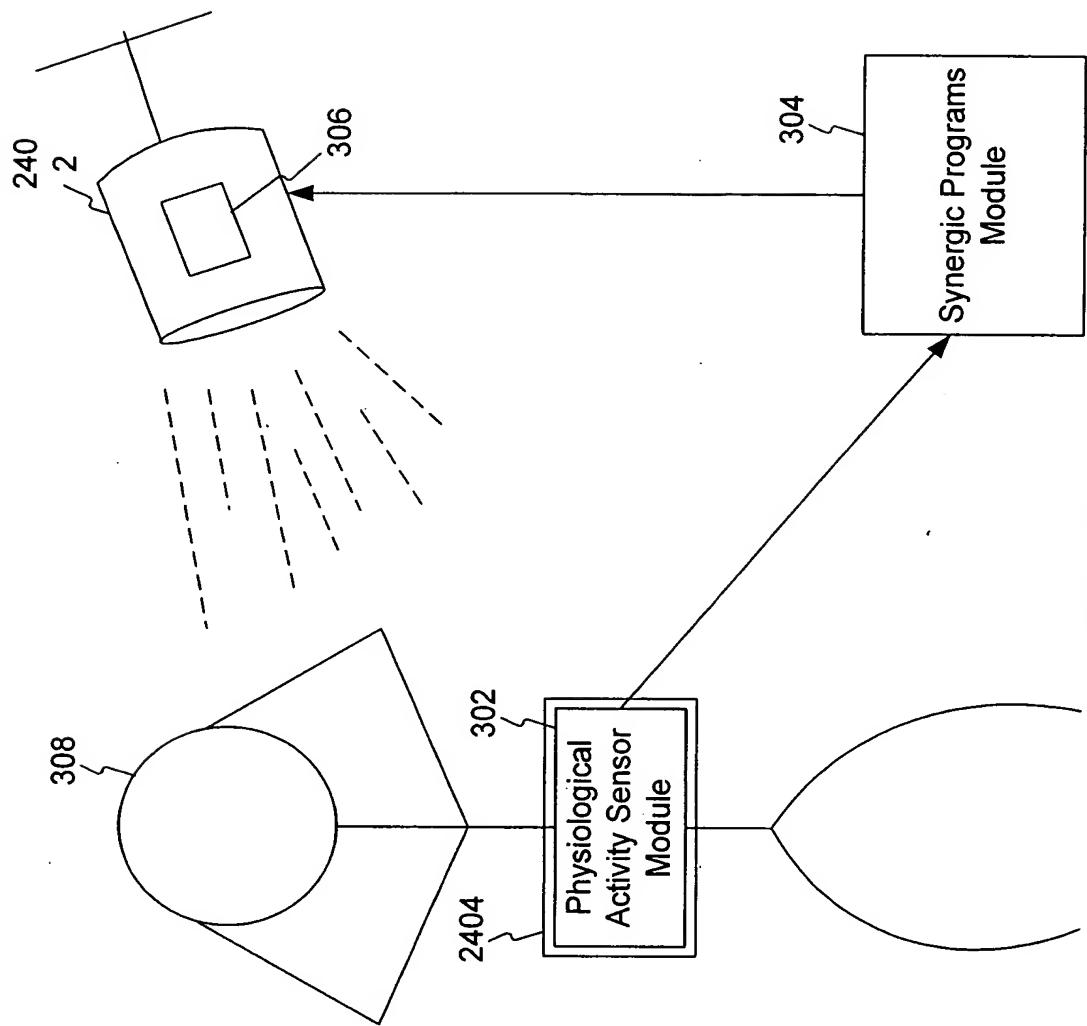


FIG. 24

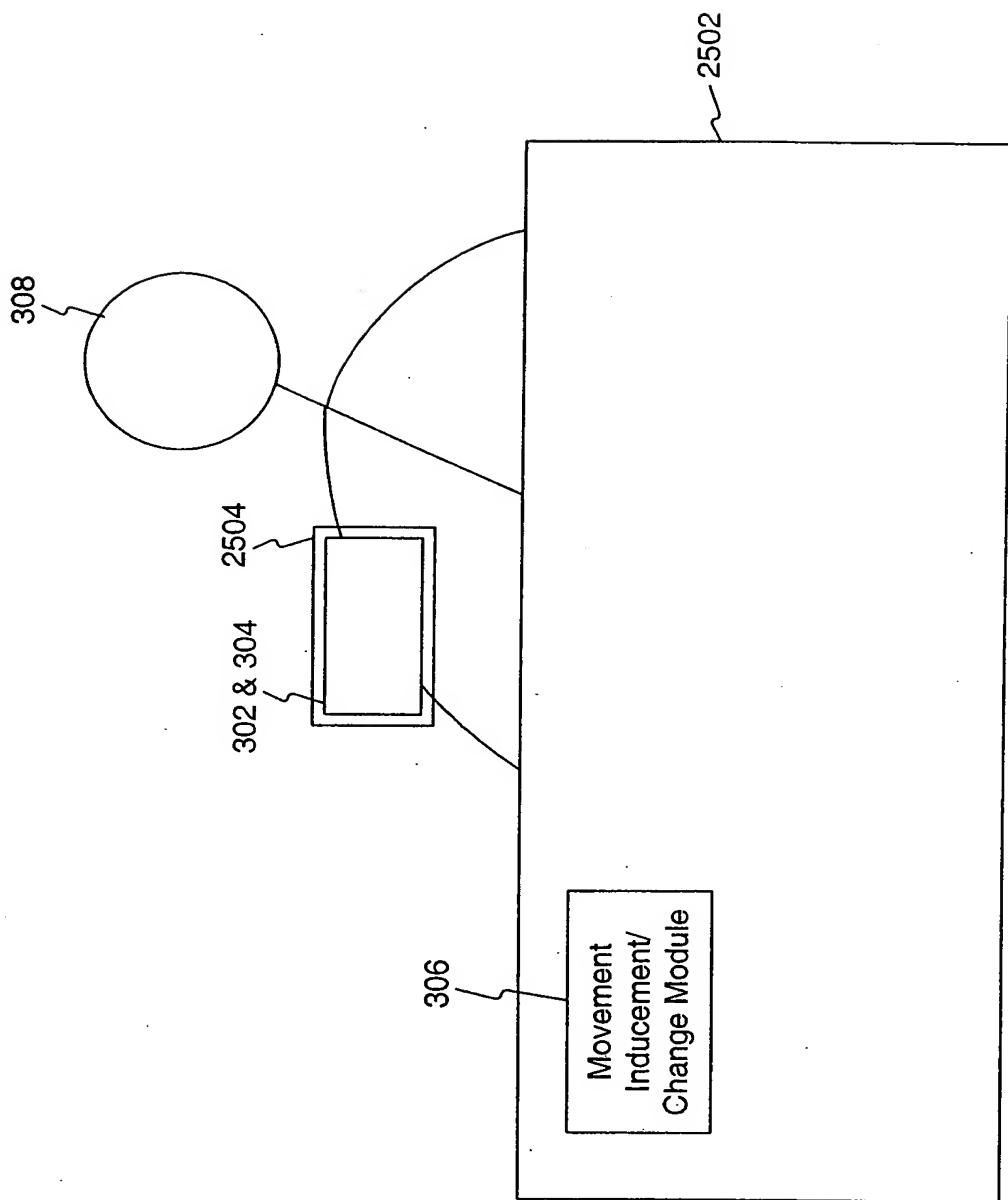


FIG. 25

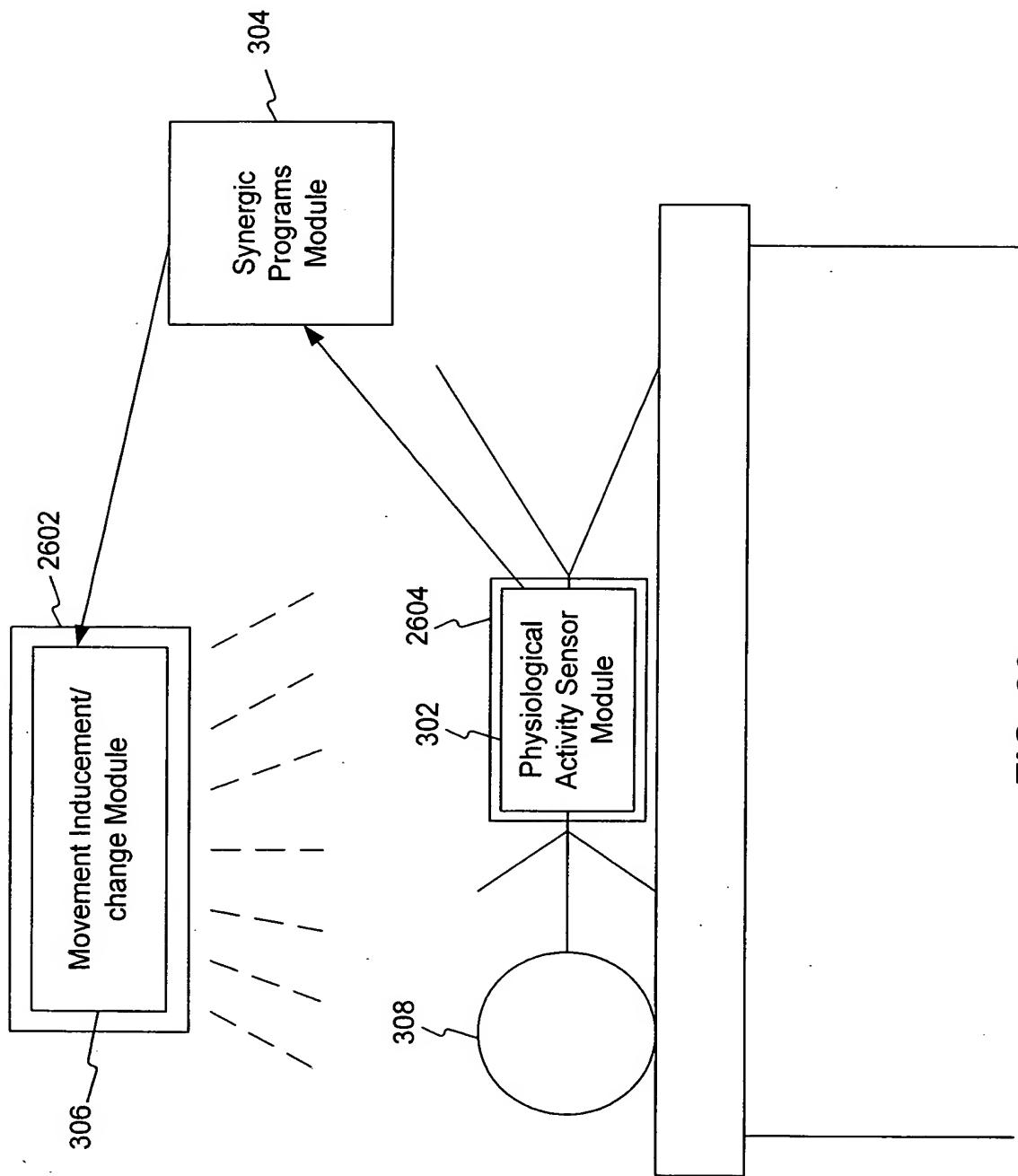


FIG. 26

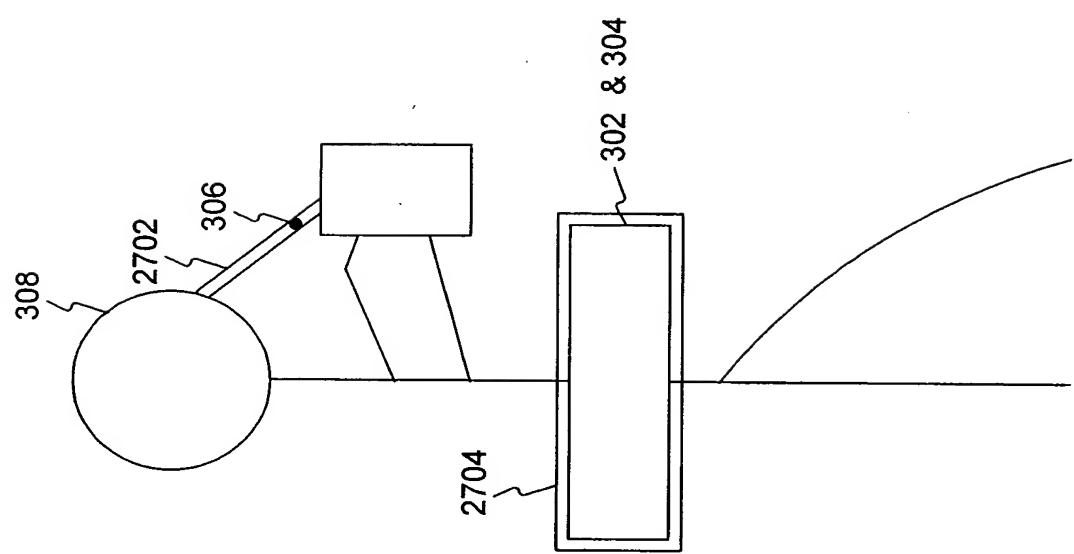


FIG. 27

Computer System 2800

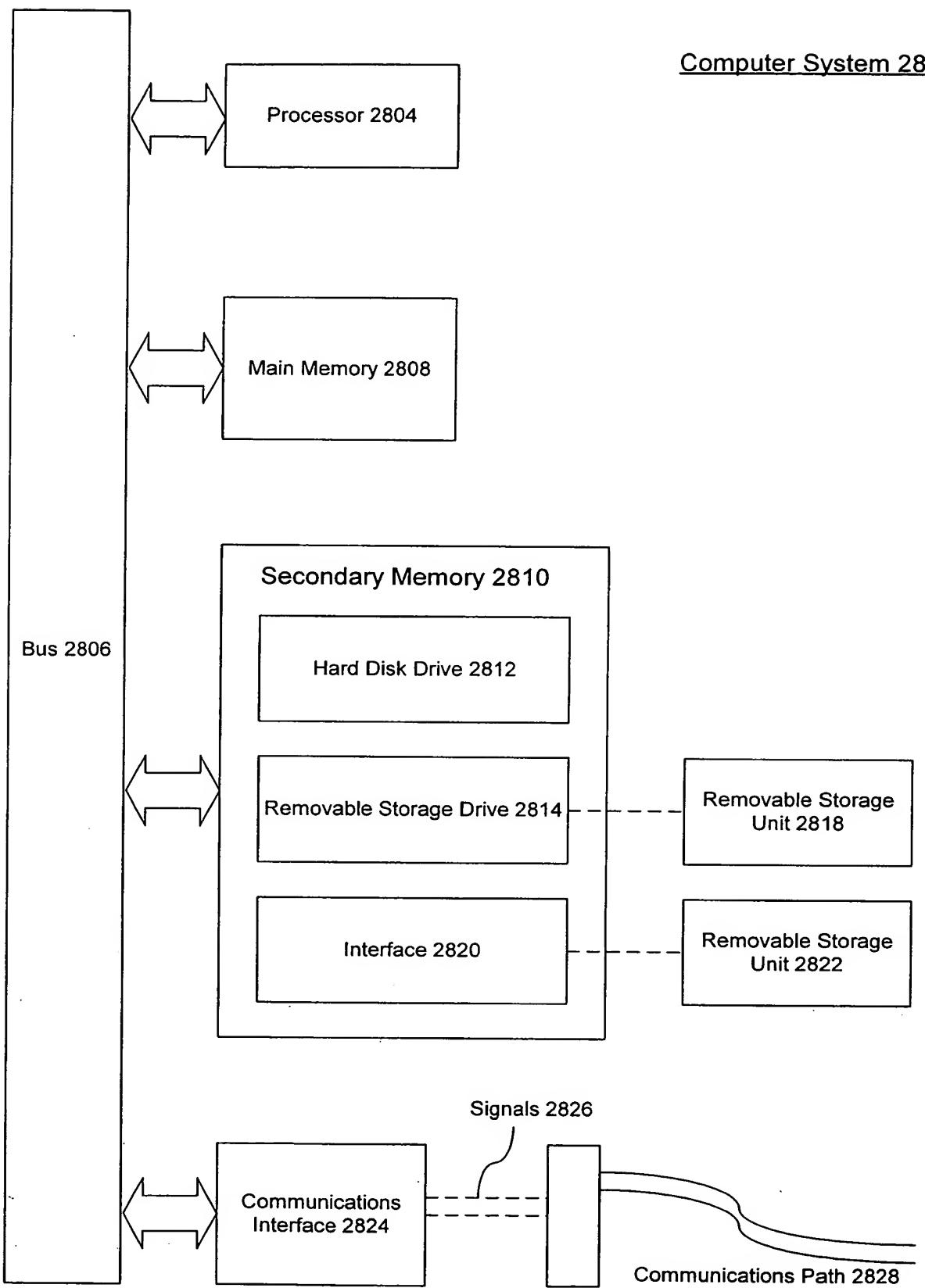


FIG. 28

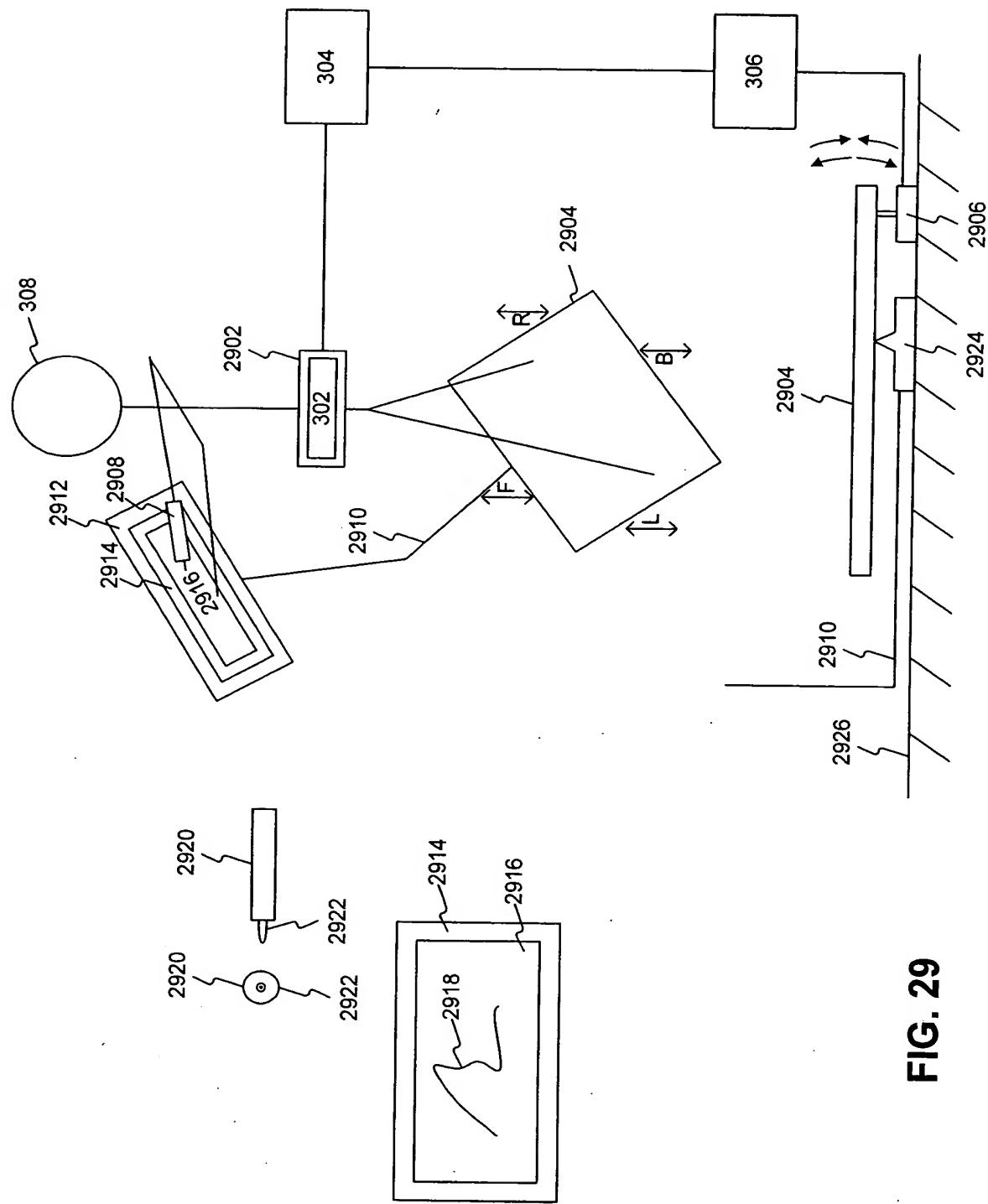


FIG. 29

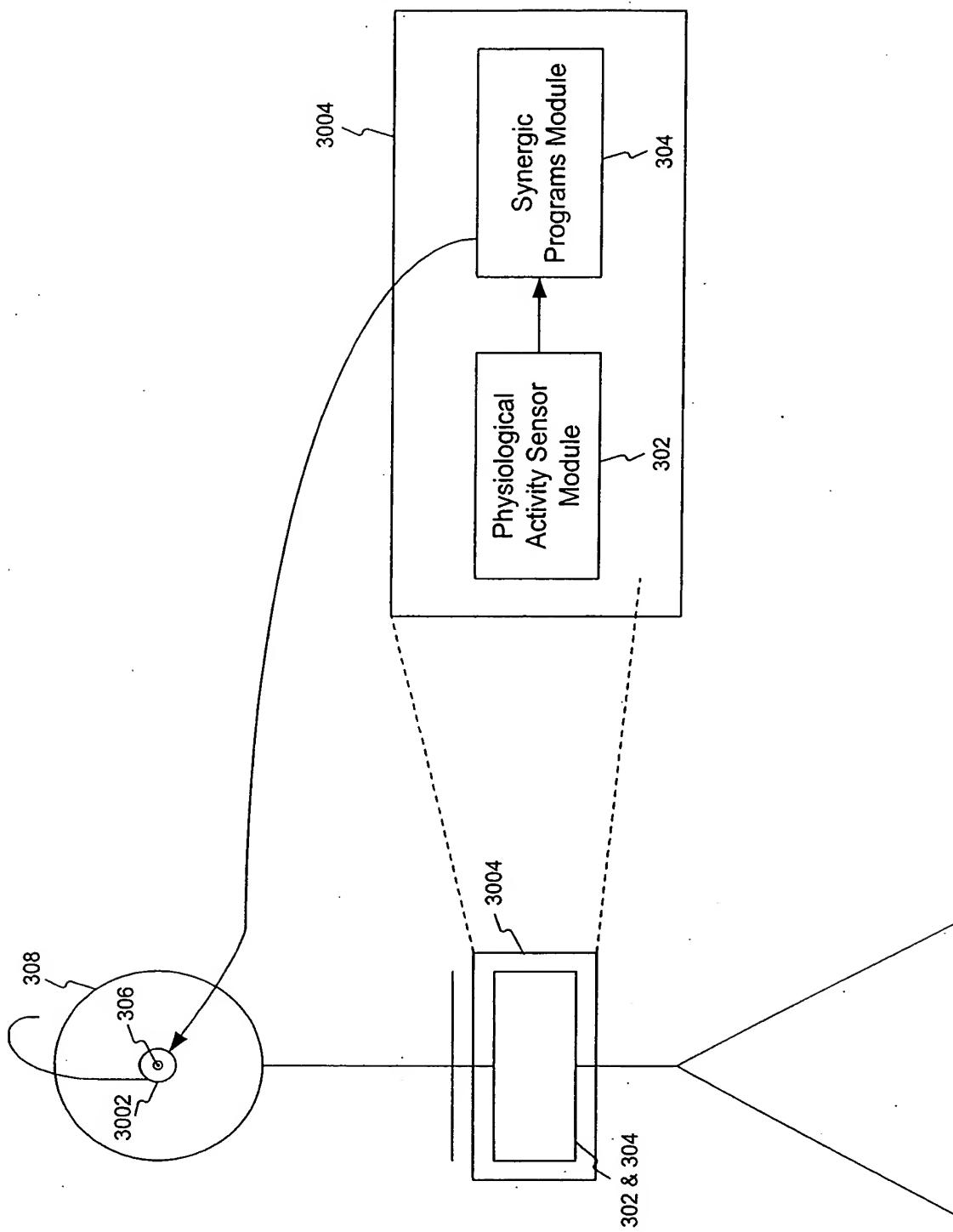


FIG. 30

FIG. 31

